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L8: Entry 1 of 1

File: USPT

Sep 1, 1992

DOCUMENT-IDENTIFIER: US 5143522 A

TITLE: Abrasive products containing fused alumina zirconia and reduced titania

Detailed Description Text (86):

After curing the product is placed in a humid atmosphere of 95%+ relative humidity for 24 hours minimum. After which time the product is flexed in three directions at 45.degree. C. to facilitate easy handling during the manufacture in the form of belts. Abrasive belts 82".times.2" wide are made from the coated abrasive material by the usual techniques.

Detailed Description Text (109):

The CL50 is a one stage liquid phenolic resole having a phenol formaldehyde ratio of 1:1.2. The CS303 is a powdered phenolic novolac having a phenol formaldehyde ratio of 1:0.71.

Current US Original Classification (1):51/295Current US Cross Reference Classification (4):51/298Current US Cross Reference Classification (5):51/309

These are phenol
formaldehyde
resins